ABSTRACT

The navigation apparatus (100) includes a route-search-result obtaining unit (140) that obtains a search result for a route to travel from a departure point to a
5   destination. A route search is conducted with the designated departure point and destination. If a user instructs, while the result of the route search is displayed on the display unit (110), that a re-routing search in which another location point is designated as a departure point should be conducted, the
10   route-search-result obtaining unit (140) transmits, to a navigation server (300), a re-routing search request in which the designated location point is specified as the departure point and the destination included in the initial route search criteria is specified as the arrival point and obtains a result
15   of the re-routing search.